

AMENDMENTS TO THE SPECIFICATION

Please replace paragraphs [0001], [0163], and [0231] with the following:

[0001] This application may contain subject matter that is related to that disclosed in the following co-pending applications: (1) Application Serial No. 10/818,748, filed on April 6, 2004; (2) Application Serial No. 10/818,477, filed on April 5, 2004; (3) Application Serial No. 10/326,582, filed on December 20, 2002; (4) Application Serial No. 10/237,139, filed on September 6, 2002; and (5) Application Serial No. 09/982,518, filed on October 18, 2001, the disclosures of which are incorporated herein by reference.

[0163] Another embodiment of a fluid injector or delivery system **1200** is illustrated generally in **FIG. 9**. In this embodiment, an injector **1300** is operatively associated with a fluid control module **1400**. The details of the injector **1300** are set forth in co-pending U.S. Application Serial No. 10/326,582, filed on December 20, 2002, entitled FRONT LOAD PRESSURE JACKET SYSTEM WITH SYRINGE HOLDER AND LIGHT ILLUMINATION, and co-pending U.S. Patent Application Serial No. 10/818,477, filed April 5, 2004 entitled FLUID INJECTION APPARATUS WITH FRONT LOAD PRESSURE JACKET, LIGHT ILLUMINATION, AND SYRINGE SENSING, which are each incorporated herein by reference in their entirety. The injector **1300** is adapted to support and actuate a syringe, as described in the foregoing applications. The fluid control module **1400** is associated with the injector **1300** for controlling fluid flows delivered by the injector **1300**. The fluid control module **1400** is generally adapted to support and control a fluid path set **1700** used to connect a syringe associated with the injector **1300** to a catheter (not shown) to be associated with a patient.

[0231] The fluid delivery system **1200** may be configured to allow an operator to purge the contrast and saline portions of the fluid path set **1700** line by utilizing the hand controller **400** as opposed to solely utilizing the on-screen controls. Furthermore, it is to be understood that the hand controller **400** may be connected to the fluid control module **1400** at any time during the installation of the fluid delivery system **1200**. Specifically, the connector end of the hand controller connector secures to the hand controller plug of the fluid control module **1400**. Connection of the hand controller **400** may cause an icon representing the connected hand

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controller **400** to be displayed on the user display **210**. A preferred embodiment of the hand controller **400** is disclosed in U.S. Patent Application Serial No. 60/560,496, filed April 8, 2004, and entitled HAND HELD CONTROL DEVICE FOR A FLUID DELIVERY SYSTEM, the contents of which are incorporated herein by reference in its entirety.